

Figure 1. The effect of the α parameter on the probability of a node being infected. The probability of a node being infected is plotted against the α parameter for different values of β (0.1, 0.2, 0.3, 0.4, 0.5, 0.6, 0.7, 0.8, 0.9, 1.0). The probability of a node being infected increases as α increases, and the rate of increase is higher for larger values of β .

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